

ABSTRACT

A mobile illuminating device includes a generally cylindrical housing including: illuminating elements in the form of light-emitting diodes (LED) fixed on a support plate, electrical/electronic control and/or connectors between the illuminating elements and a battery. An axially extending section of the housing forms an interior space divided into a plurality of receptacles occupying respective circumferentially adjacent portions of the axial section. A first of the receptacles contains the diodes and a second of the receptacles contains batteries.